

ANALYTICAL RESULTS

Prepared by:

Eurofins Lancaster Laboratories Environmental
2425 New Holland Pike
Lancaster, PA 17601

Prepared for:

Stantec
1060 Andrew Drive
Suite 140
West Chester PA 19380

Report Date: April 27, 2017

Project: MHIC AOI 5Submittal Date: 04/20/2017
Group Number: 1791580
PO Number: MHIC AOI 5
State of Sample Origin: PAClient Sample DescriptionAOI5-BH-17-010-1.0-2.0 Grab Soil
AOI5-BH-17-011-1.0-2.0 Grab Soil
AOI5-BH-17-012-1.0-2.0 Grab Soil
AOI5-BH-17-013-1.0 Grab Soil

Lancaster Labs

(LL) #
8950313
8950314
8950315
8950316

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.

Regulatory agencies do not accredit laboratories for all methods, analytes, and matrices. Our current scopes of accreditation can be viewed at <http://www.eurofinsus.com/environment-testing/laboratories/eurofins-lancaster-laboratories-environmental/resources/certifications/>. To request copies of prior scopes of accreditation, contact your project manager.

Electronic Copy To Sunoco c/o Stantec
Electronic Copy To Stantec
Electronic Copy To Sunoco c/o StantecAttn: Jenny DeBoer
Attn: Andrew Bradley
Attn: Jennifer Menges

Respectfully Submitted,

Amek Carter
Specialist

(717) 556-7252

Sample Description: AOI5-BH-17-010-1.0-2.0 Grab Soil
MHIC - AOI 5

LL Sample # SW 8950313
LL Group # 1791580
Account # 16657

Project Name: MHIC AOI 5

Collected: 04/20/2017 08:50 by AP

Stantec

1060 Andrew Drive

Submitted: 04/20/2017 18:10

Suite 140

Reported: 04/27/2017 12:03

West Chester PA 19380

B1710

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Method Detection Limit	Dilution Factor
GC/MS Volatiles SW-846 8260B					
10237	Benzene	71-43-2	N.D.	0.0006	1.18
10237	Naphthalene	91-20-3	0.003 J	0.001	1.18
GC/MS Semivolatiles SW-846 8270C					
10724	Anthracene	120-12-7	0.010 J	0.003	1
10724	Benzo(a)anthracene	56-55-3	0.019	0.003	1
10724	Benzo(a)pyrene	50-32-8	0.019	0.003	1
10724	Benzo(b)fluoranthene	205-99-2	0.023 Q4	0.003	1
10724	Benzo(g,h,i)perylene	191-24-2	0.022	0.003	1
10724	Chrysene	218-01-9	0.039	0.003	1
10724	Fluorene	86-73-7	0.007 J	0.003	1
10724	Phenanthrene	85-01-8	0.033	0.003	1
10724	Pyrene	129-00-0	0.070	0.003	1
Wet Chemistry SM 2540 G-1997					
00111	Moisture	n.a.	5.1	0.50	1
Moisture represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported is on an as-received basis.					

Sample Comments

PA DEP Lab Certification ID 36-00037, Expiration Date: 1/31/18.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
10237	UST Benzene/Naphthalene 8260	SW-846 8260B	1	X171141AA	04/24/2017 13:49	Jennifer K Howe	1.18
07578	GC/MS-HL Encore Prep-NC	SW-846 5035A	1	201711045047	04/20/2017 22:36	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	1	201711045047	04/20/2017 22:37	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	2	201711045047	04/20/2017 22:37	Lois E Hiltz	n.a.
10724	PAH 8270 (microwave)	SW-846 8270C	1	17111SLC026	04/22/2017 02:32	Linda M Hartenstine	1
10814	BNA Soil Microwave PAH	SW-846 3546	1	17111SLC026	04/21/2017 16:15	Elizabeth E Donovan	1
00111	Moisture	SM 2540 G-1997	1	17111820002B	04/21/2017 13:20	Larry E Bevins	1

Sample Description: AOI5-BH-17-011-1.0-2.0 Grab Soil
MHIC - AOI 5

LL Sample # SW 8950314
LL Group # 1791580
Account # 16657

Project Name: MHIC AOI 5

Collected: 04/20/2017 09:05 by AP

Stantec

1060 Andrew Drive

Submitted: 04/20/2017 18:10

Suite 140

Reported: 04/27/2017 12:03

West Chester PA 19380

B1711

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Method Detection Limit	Dilution Factor
GC/MS Volatiles SW-846 8260B					
10237	Benzene	71-43-2	N.D.	0.0005	0.97
10237	Naphthalene	91-20-3	N.D.	0.001	0.97
GC/MS Semivolatiles SW-846 8270C					
10724	Anthracene	120-12-7	0.049	0.004	1
10724	Benzo(a)anthracene	56-55-3	0.095	0.004	1
10724	Benzo(a)pyrene	50-32-8	0.10	0.004	1
10724	Benzo(b)fluoranthene	205-99-2	0.12 Q4	0.004	1
10724	Benzo(g,h,i)perylene	191-24-2	0.11	0.004	1
10724	Chrysene	218-01-9	0.16	0.004	1
10724	Fluorene	86-73-7	0.047	0.004	1
10724	Phenanthrene	85-01-8	0.23	0.004	1
10724	Pyrene	129-00-0	0.30	0.004	1
Wet Chemistry SM 2540 G-1997					
00111	Moisture	n.a.	9.2	0.50	1
Moisture represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported is on an as-received basis.					

Sample Comments

PA DEP Lab Certification ID 36-00037, Expiration Date: 1/31/18.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
10237	UST Benzene/Naphthalene 8260	SW-846 8260B	1	X171141AA	04/24/2017 14:12	Jennifer K Howe	0.97
07578	GC/MS-HL Encore Prep-NC	SW-846 5035A	1	201711045047	04/20/2017 22:39	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	1	201711045047	04/20/2017 22:40	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	2	201711045047	04/20/2017 22:40	Lois E Hiltz	n.a.
10724	PAH 8270 (microwave)	SW-846 8270C	1	17111SLC026	04/22/2017 02:52	Linda M Hartenstine	1
10814	BNA Soil Microwave PAH	SW-846 3546	1	17111SLC026	04/21/2017 16:15	Elizabeth E Donovan	1
00111	Moisture	SM 2540 G-1997	1	17111820002B	04/21/2017 13:20	Larry E Bevins	1

Sample Description: AOI5-BH-17-012-1.0-2.0 Grab Soil
MHIC - AOI 5

LL Sample # SW 8950315
LL Group # 1791580
Account # 16657

Project Name: MHIC AOI 5

Collected: 04/20/2017 09:30 by AP

Stantec

1060 Andrew Drive

Submitted: 04/20/2017 18:10

Suite 140

Reported: 04/27/2017 12:03

West Chester PA 19380

B1712

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Method Detection Limit	Dilution Factor
GC/MS Volatiles SW-846 8260B					
10237	Benzene	71-43-2	N.D.	0.0005	1.02
10237	Naphthalene	91-20-3	N.D.	0.001	1.02
GC/MS Semivolatiles SW-846 8270C					
10724	Anthracene	120-12-7	0.011 J	0.003	1
10724	Benzo(a)anthracene	56-55-3	0.027	0.003	1
10724	Benzo(a)pyrene	50-32-8	0.030	0.003	1
10724	Benzo(b)fluoranthene	205-99-2	0.040 Q4	0.003	1
10724	Benzo(g,h,i)perylene	191-24-2	0.036	0.003	1
10724	Chrysene	218-01-9	0.050	0.003	1
10724	Fluorene	86-73-7	0.011 J	0.003	1
10724	Phenanthrene	85-01-8	0.054	0.003	1
10724	Pyrene	129-00-0	0.080	0.003	1
Wet Chemistry SM 2540 G-1997					
00111	Moisture	n.a.	4.7	0.50	1
Moisture represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported is on an as-received basis.					

Sample Comments

PA DEP Lab Certification ID 36-00037, Expiration Date: 1/31/18.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
10237	UST Benzene/Naphthalene 8260	SW-846 8260B	1	X171141AA	04/24/2017 14:35	Jennifer K Howe	1.02
07578	GC/MS-HL Encore Prep-NC	SW-846 5035A	1	201711045047	04/20/2017 22:43	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	1	201711045047	04/20/2017 22:43	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	2	201711045047	04/20/2017 22:44	Lois E Hiltz	n.a.
10724	PAH 8270 (microwave)	SW-846 8270C	1	17111SLC026	04/22/2017 03:12	Linda M Hartenstine	1
10814	BNA Soil Microwave PAH	SW-846 3546	1	17111SLC026	04/21/2017 16:15	Elizabeth E Donovan	1
00111	Moisture	SM 2540 G-1997	1	17111820002B	04/21/2017 13:20	Larry E Bevins	1

Sample Description: AOI5-BH-17-013-1.0 Grab Soil
MHIC - AOI 5

LL Sample # SW 8950316
LL Group # 1791580
Account # 16657

Project Name: MHIC AOI 5

Collected: 04/20/2017 10:10 by AP

Stantec

1060 Andrew Drive

Submitted: 04/20/2017 18:10

Suite 140

Reported: 04/27/2017 12:03

West Chester PA 19380

B1713

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Method Detection Limit	Dilution Factor
GC/MS Volatiles SW-846 8260B					
10237	Benzene	71-43-2	N.D.	0.0006	1.06
10237	Naphthalene	91-20-3	0.002 J	0.001	1.06
GC/MS Semivolatiles SW-846 8270C					
10724	Anthracene	120-12-7	0.023	0.004	1
10724	Benzo(a)anthracene	56-55-3	0.034	0.004	1
10724	Benzo(a)pyrene	50-32-8	0.036	0.004	1
10724	Benzo(b)fluoranthene	205-99-2	0.031 Q4	0.004	1
10724	Benzo(g,h,i)perylene	191-24-2	0.043	0.004	1
10724	Chrysene	218-01-9	0.081	0.004	1
10724	Fluorene	86-73-7	0.015 J	0.004	1
10724	Phenanthrene	85-01-8	0.056	0.004	1
10724	Pyrene	129-00-0	0.13	0.004	1
Wet Chemistry SM 2540 G-1997					
00111	Moisture	n.a.	6.6	0.50	1
Moisture represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported is on an as-received basis.					

Sample Comments

PA DEP Lab Certification ID 36-00037, Expiration Date: 1/31/18.

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
10237	UST Benzene/Naphthalene 8260	SW-846 8260B	1	X171141AA	04/24/2017 14:58	Jennifer K Howe	1.06
07578	GC/MS-HL Encore Prep-NC	SW-846 5035A	1	201711045047	04/20/2017 22:46	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	1	201711045047	04/20/2017 22:46	Lois E Hiltz	n.a.
08389	Low Level Encore Prep	SW-846 5035A	2	201711045047	04/20/2017 22:47	Lois E Hiltz	n.a.
10724	PAH 8270 (microwave)	SW-846 8270C	1	17111SLC026	04/22/2017 04:11	Linda M Hartenstine	1
10814	BNA Soil Microwave PAH	SW-846 3546	1	17111SLC026	04/21/2017 16:15	Elizabeth E Donovan	1
00111	Moisture	SM 2540 G-1997	1	17111820002B	04/21/2017 13:20	Larry E Bevins	1

Quality Control Summary

Client Name: Stantec
Reported: 04/27/2017 12:03

Group Number: 1791580

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

Method Blank

Analysis Name	Result	MDL
	mg/kg	mg/kg
Batch number: X171141AA	Sample number(s): 8950313-8950316	
Benzene	N.D.	0.0005
Naphthalene	N.D.	0.001
Batch number: 17111SLC026	Sample number(s): 8950313-8950316	
Anthracene	N.D.	0.003
Benzo(a)anthracene	N.D.	0.003
Benzo(a)pyrene	N.D.	0.003
Benzo(b)fluoranthene	N.D.	0.003
Benzo(g,h,i)perylene	N.D.	0.003
Chrysene	N.D.	0.003
Fluorene	N.D.	0.003
Phenanthrene	N.D.	0.003
Pyrene	N.D.	0.003

LCS/LCSD

Analysis Name	LCS Spike Added	LCS Conc	LCSD Spike Added	LCSD Conc	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
	mg/kg	mg/kg	mg/kg	mg/kg					
Batch number: X171141AA	Sample number(s): 8950313-8950316								
Benzene	0.0200	0.0177	0.0200	0.0180	88	90	80-120	2	30
Naphthalene	0.0200	0.0183	0.0200	0.0183	92	91	61-125	0	30
	mg/kg	mg/kg	mg/kg	mg/kg					
Batch number: 17111SLC026	Sample number(s): 8950313-8950316								
Anthracene	1.67	1.74			105		82-118		
Benzo(a)anthracene	1.67	1.74			105		76-119		
Benzo(a)pyrene	1.67	1.62			97		78-117		
Benzo(b)fluoranthene	1.67	1.66			100		79-121		
Benzo(g,h,i)perylene	1.67	1.58			95		71-123		
Chrysene	1.67	1.74			104		72-121		
Fluorene	1.67	1.73			104		75-118		
Phenanthrene	1.67	1.70			102		74-114		
Pyrene	1.67	1.71			103		74-112		
	%	%	%	%					
Batch number: 17111820002B	Sample number(s): 8950313-8950316								

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

P##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.

Quality Control Summary

Client Name: Stantec
Reported: 04/27/2017 12:03

Group Number: 1791580

LCS/LCSD (continued)

Analysis Name	LCS Spike Added %	LCS Conc %	LCSD Spike Added %	LCSD Conc %	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Moisture	89.5	89.42			100		99-101		

MS/MSD

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike

Analysis Name	Unspiked Conc mg/kg	MS Spike Added mg/kg	MS Conc mg/kg	MSD Spike Added mg/kg	MSD Conc mg/kg	MS %Rec	MSD %Rec	MS/MSD Limits	RPD	RPD Max
Batch number: 17111SLC026	Sample number(s): 8950313-8950316 UNSPK: 8950315									
Anthracene	0.0101	1.66	1.71	1.66	1.51	102	91	82-118	12	30
Benzo(a)anthracene	0.0257	1.66	1.68	1.66	1.48	99	88	76-119	12	30
Benzo(a)pyrene	0.0289	1.66	1.57	1.66	1.38	93	82	78-117	13	30
Benzo(b)fluoranthene	0.0382	1.66	1.52	1.66	1.34	89	78*	79-121	13	30
Benzo(g,h,i)perylene	0.0342	1.66	1.69	1.66	1.47	100	87	71-123	14	30
Chrysene	0.0474	1.66	1.71	1.66	1.50	100	88	72-121	13	30
Fluorene	0.0105	1.66	1.61	1.66	1.44	97	86	75-118	11	30
Phenanthrene	0.0515	1.66	1.69	1.66	1.50	99	87	74-114	12	30
Pyrene	0.0763	1.66	1.71	1.66	1.53	98	88	74-112	11	30

Laboratory Duplicate

Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	BKG Conc %	DUP Conc %	DUP RPD	DUP RPD Max
Batch number: 17111820002B	Sample number(s): 8950313-8950316 BKG: P950733			
Moisture	91.33	91.36	0	5

Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: UST Benzene/Naphthalene 8260
Batch number: X171141AA

*- Outside of specification

- (1) The result for one or both determinations was less than five times the LOQ.
- (2) The unspiked result was more than four times the spike added.

P##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.

Quality Control Summary

Client Name: Stantec
Reported: 04/27/2017 12:03

Group Number: 1791580

Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: UST Benzene/Naphthalene 8260

Batch number: X171141AA

	Dibromofluoromethane	1,2-Dichloroethane-d4	Toluene-d8	4-Bromofluorobenzene
8950313	117	112	88	91
8950314	107	105	90	92
8950315	114	110	88	89
8950316	112	108	90	94
Blank	107	104	94	88
LCS	103	101	97	95
LCSD	101	98	106	95
Limits:	50-141	54-135	52-141	50-131

Analysis Name: PAH 8270 (microwave)

Batch number: 17111SLC026

	Nitrobenzene-d5	2-Fluorobiphenyl	Terphenyl-d14
8950313	96	97	92
8950314	92	94	83
8950315	98	101	93
8950316	97	100	93
Blank	78	75	74
LCS	100	97	93
MS	98	102	92
MSD	87	90	82
Limits:	45-125	50-124	43-132

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

P##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.



**Lancaster Laboratories
Environmental**

For Eurofins Lancaster Laboratories Environmental use only

Acct. #

Group #

Sample #

8950313-17

COC #510691

[illegible]

Client: Evergreen**Delivery and Receipt Information**

Delivery Method:	<u>ELLE Courier</u>	Arrival Timestamp:	<u>04/20/2017 18:10</u>
Number of Packages:	<u>1</u>	Number of Projects:	<u>1</u>
State/Province of Origin:	<u>PA</u>		

Arrival Condition Summary

Shipping Container Sealed:	Yes	Sample IDs on COC match Containers:	Yes
Custody Seal Present:	Yes	Sample Date/Times match COC:	Yes
Custody Seal Intact:	Yes	VOA Vial Headspace \geq 6mm:	No
Samples Chilled:	Yes	Total Trip Blank Qty:	2
Paperwork Enclosed:	Yes	Trip Blank Type:	HCI
Samples Intact:	Yes	Air Quality Samples Present:	No
Missing Samples:	No		
Extra Samples:	No		
Discrepancy in Container Qty on COC:	No		

*Unpacked by Melvin Sanchez (8943) at 18:44 on 04/20/2017***Samples Chilled Details***Thermometer Types: DT = Digital (Temp. Bottle) IR = Infrared (Surface Temp) All Temperatures in °C.*

<u>Cooler #</u>	<u>Thermometer ID</u>	<u>Corrected Temp</u>	<u>Therm. Type</u>	<u>Ice Type</u>	<u>Ice Present?</u>	<u>Ice Container</u>	<u>Elevated Temp?</u>
1	DT131	1.7	DT	Wet	Y	Bagged	N

Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

BMQL	Below Minimum Quantitation Level	mg	milligram(s)
C	degrees Celsius	mL	milliliter(s)
cfu	colony forming units	MPN	Most Probable Number
CP Units	cobalt-chloroplatinate units	N.D.	none detected
F	degrees Fahrenheit	ng	nanogram(s)
g	gram(s)	NTU	nephelometric turbidity units
IU	International Units	pg/L	picogram/liter
kg	kilogram(s)	RL	Reporting Limit
L	liter(s)	TNTC	Too Numerous To Count
lb.	pound(s)	µg	microgram(s)
m3	cubic meter(s)	µL	microliter(s)
meq	milliequivalents	umhos/cm	micromhos/cm
<	less than		
>	greater than		
ppm	parts per million - One ppm is equivalent to one milligram per kilogram (mg/kg) or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter per liter of gas.		
ppb	parts per billion		
Dry weight basis	Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture. All other results are reported on an as-received basis.		

Laboratory Data Qualifiers:

- C - Result confirmed by reanalysis
- E - Concentration exceeds the calibration range
- J (or G, I, X) - estimated value \geq the Method Detection Limit (MDL or DL) and $<$ the Limit of Quantitation (LOQ or RL)
- P - Concentration difference between the primary and confirmation column $>40\%$. The lower result is reported.
- U - Analyte was not detected at the value indicated
- V - Concentration difference between the primary and confirmation column $>100\%$. The reporting limit is raised due to this disparity and evident interference...
- W - The dissolved oxygen uptake for the unseeded blank is greater than 0.20 mg/L.

Additional Organic and Inorganic CLP qualifiers may be used with Form 1 reports as defined by the CLP methods. Qualifiers specific to Dioxin/Furans and PCB Congeners are detailed on the individual Analysis Report.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Measurement uncertainty values, as applicable, are available upon request.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" are not performed within 15 minutes.

WARRANTY AND LIMITS OF LIABILITY - In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. THE FOREGOING EXPRESS WARRANTY IS EXCLUSIVE AND IS GIVEN IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. WE DISCLAIM ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR PARTICULAR PURPOSE AND WARRANTY OF MERCHANTABILITY. IN NO EVENT SHALL EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL, LLC BE LIABLE FOR INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFIT OR GOODWILL REGARDLESS OF (A) THE NEGLIGENCE (EITHER SOLE OR CONCURRENT) OF EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL AND (B) WHETHER EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL HAS BEEN INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. We accept no legal responsibility for the purposes for which the client uses the test results. No purchase order or other order for work shall be accepted by Eurofins Lancaster Laboratories Environmental which includes any conditions that vary from the Standard Terms and Conditions, and Eurofins Lancaster Laboratories Environmental hereby objects to any conflicting terms contained in any acceptance or order submitted by client.

Additional Data Qualifiers

Qualifier	Definition
B	Detection in the Blank
Q0	LCS/LCSD Low
Q1	LCS/LCSD High
Q4	MS/MSD Out of Range
Q7	LCS/LCSD RPD
Q8	DUP RPD
Q9	MS/MSD RPD